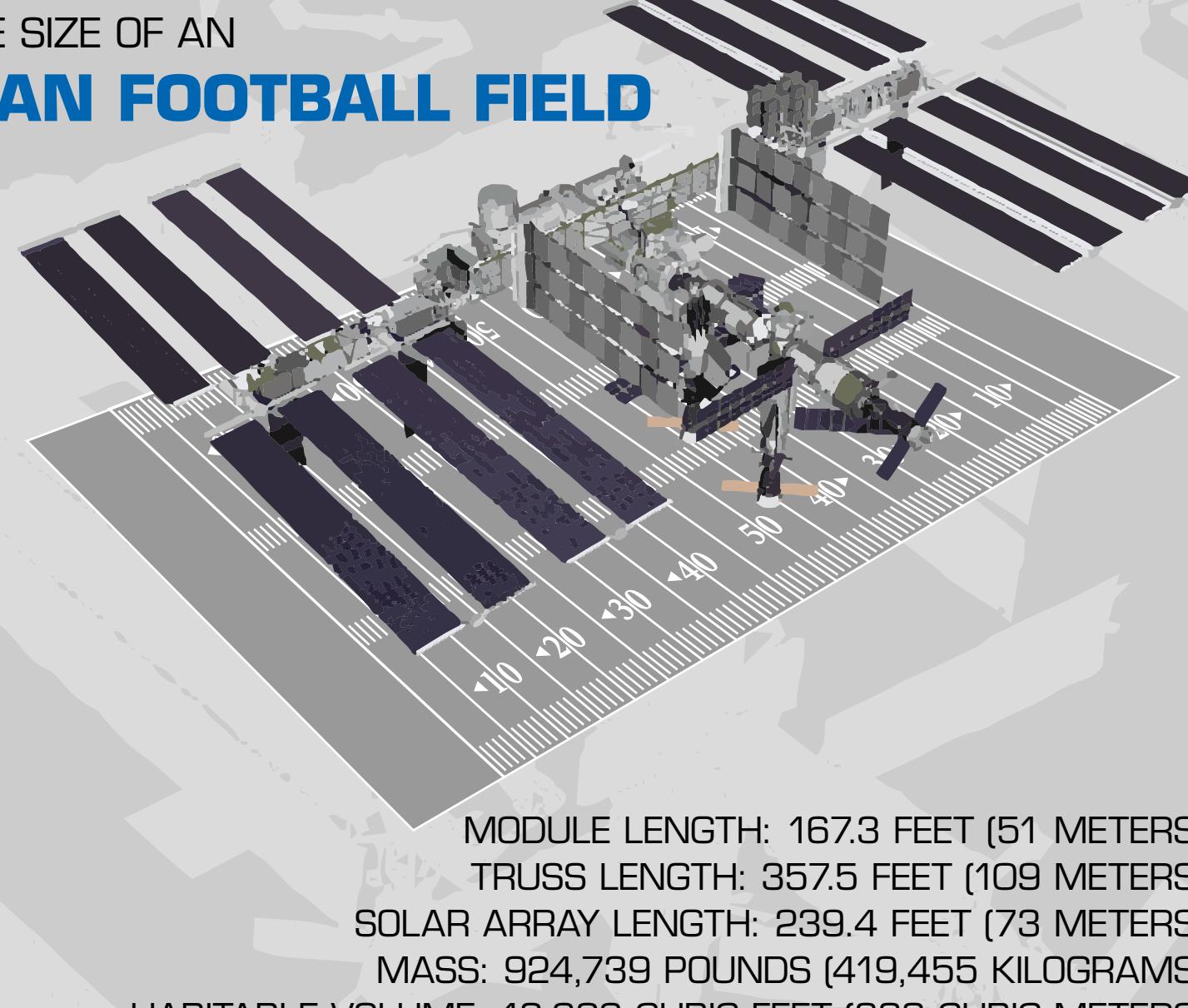


# 15 YEARS

THE INTERNATIONAL SPACE STATION'S LENGTH AND WIDTH IS ABOUT THE SIZE OF AN AMERICAN FOOTBALL FIELD



MODULE LENGTH: 167.3 FEET (51 METERS)  
TRUSS LENGTH: 357.5 FEET (109 METERS)  
SOLAR ARRAY LENGTH: 239.4 FEET (73 METERS)  
MASS: 924,739 POUNDS (419,455 KILOGRAMS)  
HABITABLE VOLUME: 13,696 CUBIC FEET (388 CUBIC METERS)  
PRESSURIZED VOLUME: 32,333 CUBIC FEET (916 CUBIC METERS)  
POWER GENERATION: 8 SOLAR ARRAYS = 84 KILOWATTS



THE INTERNATIONAL SPACE STATION IS A GLOBAL PROGRAM

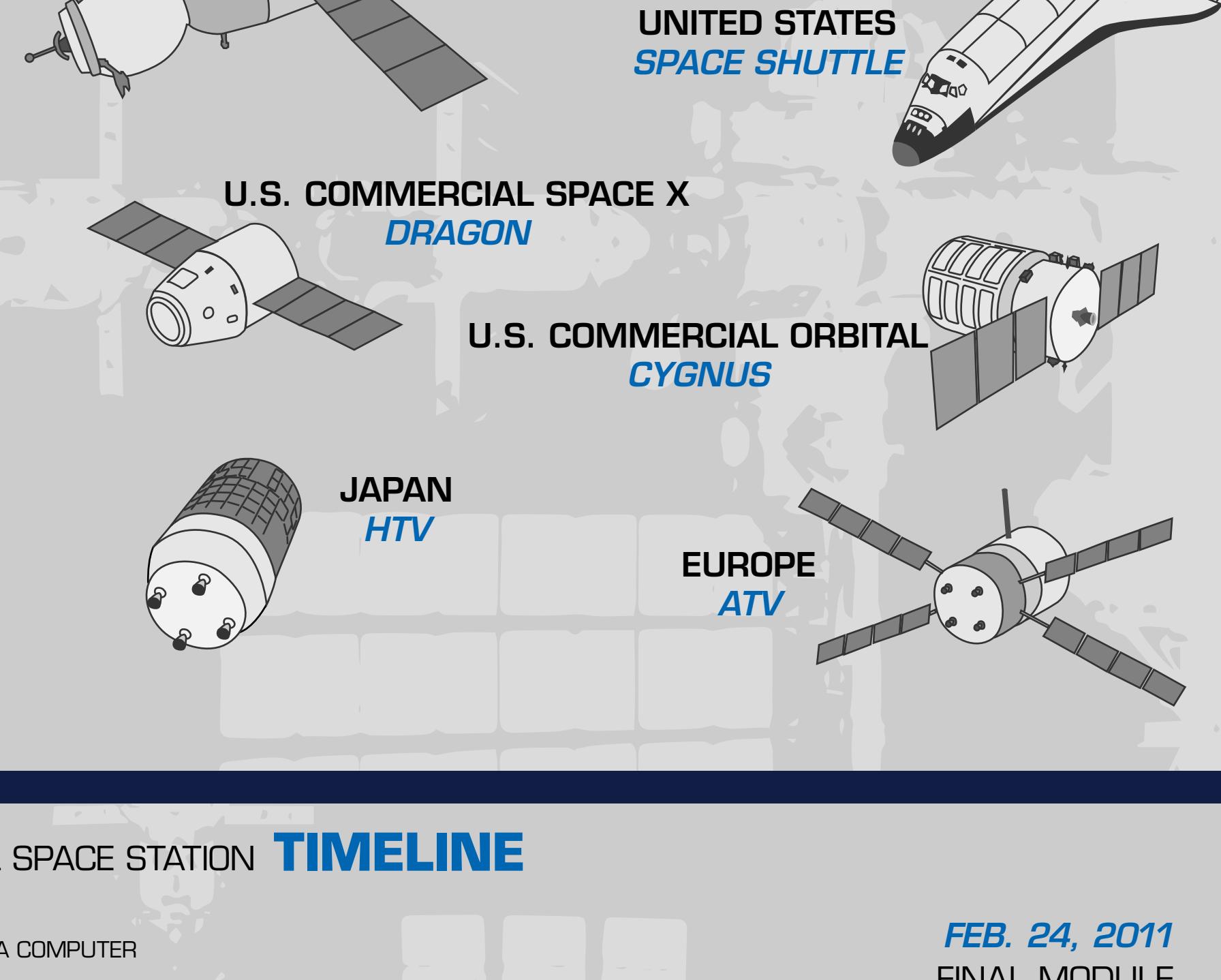
INVOLVING THE UNITED STATES, RUSSIA, EUROPE, CANADA, AND JAPAN.



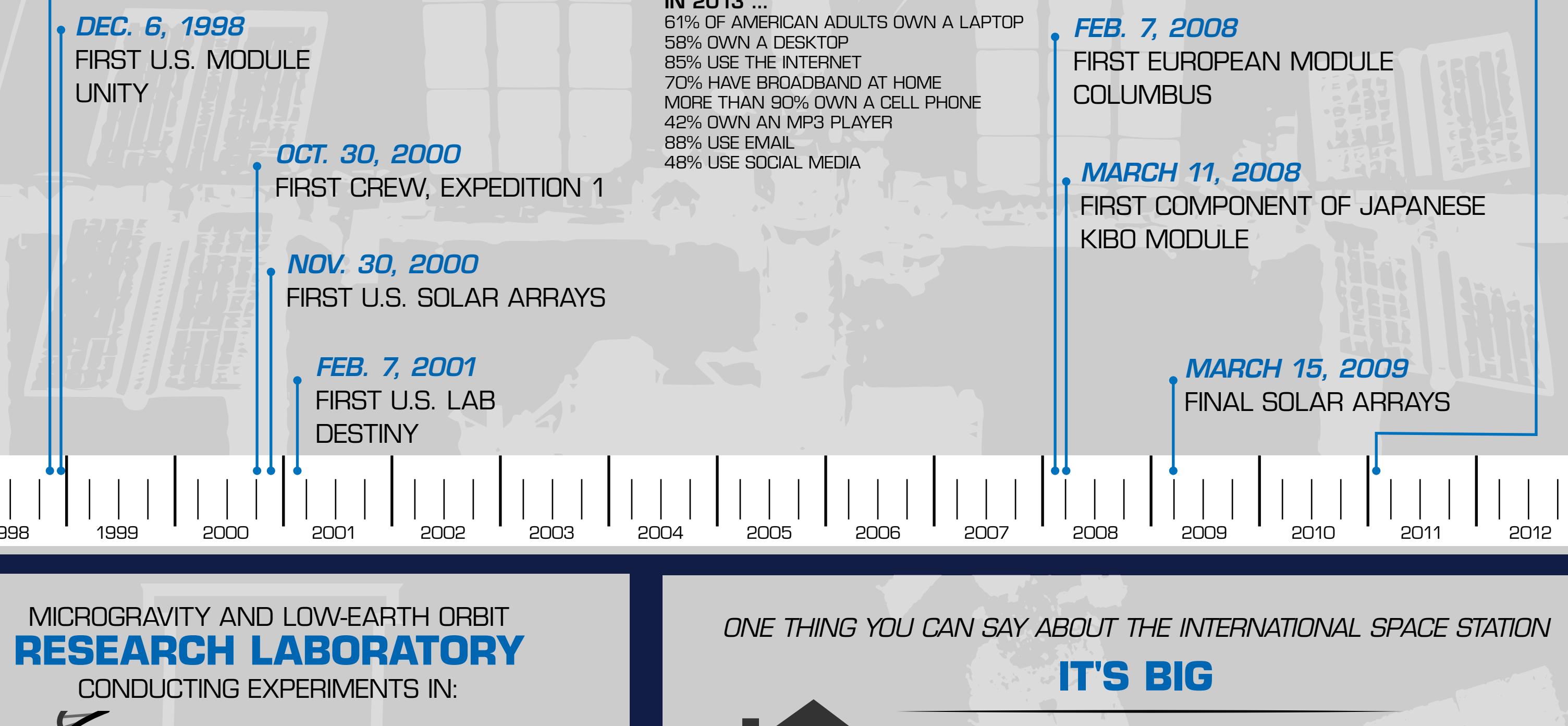
VISITED BY MORE THAN 200 PEOPLE FROM 15 NATIONS

## SPACEPORT

FOR A VARIETY OF INTERNATIONAL SPACECRAFT



## INTERNATIONAL SPACE STATION TIMELINE



## MICROGRAVITY AND LOW-EARTH ORBIT RESEARCH LABORATORY

CONDUCTING EXPERIMENTS IN:



ONE THING YOU CAN SAY ABOUT THE INTERNATIONAL SPACE STATION

## IT'S BIG

LARGER THAN A 5-BEDROOM HOUSE



INTERNAL VOLUME OF A BOEING 747



WEIGHS ALMOST A MILLION POUNDS  
(EQUIVALENT TO MORE THAN 320 AUTOMOBILES)



TRAVELS THE EQUIVALENT DISTANCE  
TO THE MOON AND BACK  
IN ABOUT A DAY



## LIVING AND WORKING IN ORBIT

ON THE INTERNATIONAL SPACE STATION



CREWS HAVE EATEN ABOUT  
25,000 MEALS  
SINCE THE FIRST CREW IN 2000



APPROXIMATELY  
SEVEN TONS  
OF SUPPLIES SUPPORT A CREW OF THREE FOR ABOUT  
SIX MONTHS



SPACEWALKING  
ASTRONAUTS AND COSMONAUTS  
HAVE SPENT MORE THAN 1,000 HOURS  
WORKING OUTSIDE THE STATION



MORE THAN 1,500 SCIENTIFIC INVESTIGATIONS  
PERFORMED ON THE INTERNATIONAL SPACE STATION

## INTERNATIONAL SPACE STATION BENEFITS FOR HUMANITY

### ADVANCED ROBOTIC SURGERY



### CLEAN DRINKING WATER

FOR PEOPLE LIVING FAR FROM  
WATER TREATMENT FACILITIES



### REMOTE MEDICAL DIAGNOSTICS



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